

12/7/01

1 of 1

Supersedes Suppl. Spec. dated 1/13/99, 11/6/00 & 05/10/01

S U P P L E M E N T A L S P E C I F I C A T I O N**AMENDMENT TO SECTION 101 -- DEFINITIONS AND TERMS**

Add the following after 101.06:

101.06A Approved Material. 1. Material obtained from within the limits of the Project or from outside sources suitable for the intended use and approved by the Engineer. 2. Manufactured material approved by the Engineer for use in the work. 3. Material found on the Department's Approved Products List.

Add the following after 101.23:

101.23A Concrete. Composite construction material primarily consisting of aggregate (usually sand and stone) and a binding material (usually asphalt or cementitious material).

Amend 101.26 to read:

101.26 Contract. The written agreement between the State and the Contractor setting forth the obligations of the parties thereunder, including, but not limited to the performance of the Work and the basis of payment.

The Contract includes the Invitation for Bids, Proposal, Contract Form and Contract Bond, Standard Specifications, Supplemental Specifications, Special Provisions, Prosecution of Work, Traffic Control Plan, Special Attentions, general and detailed Plans, "Standard Plans for Road and Bridge Construction," Working Drawings, also any Change Orders, Extra Work Orders and Supplemental Agreements that are required to complete the construction of the Work in an acceptable manner, including authorized extensions thereof, all of which constitute one instrument.

Add the following after 101.43:

101.43A Erosion. "Wearing away of land by running water, waves, wind, ice, abrasion, and transportation." (Stormwater Management and Erosion and Sediment Control Handbook for Urban and Developing Areas in New Hampshire. August, 1992).

Add the following after 101.48:

101.48A Floodplain. A nearly flat, alluvial lowland bordering a stream, that is subject to inundation by floods.

101.48B Floodway. Channel of a stream plus any adjacent floodplain areas that must be kept free of encroachment in order that the 100 year flood be carried without increases in flood heights of up to a maximum of 1.0 foot.

Add the following after 101.49:

101.49A Hazardous Material (toxic waste). Shall mean material as defined by **RSA 147-A**.

Amend 101.51 to read:

101.51 Holidays. The following legal holidays in the State of New Hampshire will be used in determination of working days:

- New Year's Day
- Civil Rights Day
- Washington's Birthday (The third Monday in February)
- Memorial Day
- Independence Day
- Labor Day
- Columbus Day
- Veterans Day
- Thanksgiving Day
- Christmas Day

If any holiday listed above falls on Sunday, the following Monday shall be considered a holiday. If any holiday listed above falls on Saturday, the preceding Friday shall be considered a holiday.

Add the following after 101.87:

101.87A Sieve. U.S.A. Standard Sieve, as defined in AASHTO M 92. Measure percent passing sieve by weight.

Add the following after 101.89:

101.89A Solid Waste. Shall mean material as defined by **RSA 149-M**.

Add the following after 101.107:

101.107A Surcharge. Temporary load placed for the purpose of consolidating the underlying soil.

Add the following after 101.118:

101.118A Wetland. "An area that is inundated or saturated by surface or ground water at a frequency and duration sufficient to support and that under normal conditions does support, a prevalence of vegetation typically adapted for life in saturated soil conditions. Wetlands include, but are not limited to swamps, marshes, bogs, and similar areas." (NH Code of Administrative Rules, Chapter Wt 101.87, 1997)

Amend 101.121 to read:

101.121 Working Drawings. Temporary bridge plans, cofferdam plans, water diversion structure plans, plans of precast elements to be designed by the Contractor, shop fabrication drawings, erection plans, falsework plans, temporary support systems, bending diagrams when required for reinforcing steel, scaffolding plans and bridge analysis, detour plans, sign structure plans, traffic signal poles and mast arm plans, erosion control plans or any other supplementary plans or similar data required of the Contractor to control the Work and its prosecution.